1 for

CERTIFICATE OF MAILING

I hereby certify that the foregoing Information Disclosure Statement and the accompanying Concise Statement of Relevance of Non-English References, Additional Information, Form PTO-1449 (1 Sheets) and 1 references are being deposited with the United States Postal Service as first class main an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450, on the date indicated below:

Date: 31506

By: DONOR

Attorney Docket No.: 101137-70

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT

Christiaan Daniel DEN HENGST et al.

SERIAL NO.

10/562,601

CUSTOMER NO.

27387

FILED

December 28, 2005

FOR

Methods and Means for Regulating Gene

Expression

---- ART UNIT

TBA

EXAMINER

TBA

Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

SIR:

Pursuant to 37 CFR §§ 1.56, 1.97 and 1.98, Applicants respectfully request that the Examiner consider the references listed on the attached Form PTO-1449.

I. Timeliness, Fees and Certifications in lieu of Fees

This information disclosure statement is being filed within three months of the filing date of the application, or within three months of entry into the national stage, or before the mailing of a first Office Action on the merits. Pursuant to 37 CFR § 1.97(b), consideration of this information disclosure statement does not require a fee or a statement under 37 CFR § 1.97(e). However, should the Assistant Commissioner determine that a fee is, in fact, due, the Assistant Commissioner is hereby authorized to charge the fee to Deposit Account No. 14-1263.

II. Copies of Listed References

Copies of all references listed on the attached Form PTO-1449 are being supplied. Copies of U.S. patents are not included pursuant to Pre-OG Notice dated July 11, 2003.

III. Concise Statement of Relevance

All references listed on the attached Form PTO-1449 are in the English language, and, therefore, a concise statement of relevance is not required.

Consideration of the foregoing in relation to this application is respectfully requested.

Respectfully submitted,

NORRÍS/MCLAUGHLIN MARCUS, P.A.

Bv

Bruce S. Londa Reg. No. 33,531 875 Third Avenue

18th Floor

New York, New York 10022

(212) 808-0700

APPLICANT'S INFORMATION DESCLOSURE STATEMENT					Attorney Docket: 101137-70 Applicant: DEN HENGST et al.			Serial No.: 10/562,601 Examiner: TBA			
U.S. PATENT DOCUMENTS											
Examiner's						Sub		iling	 Date		
Initial	Initial Document Number		Dat	e	Name	Clas	S Clas	s	If appropriate		
FOREIGN PATENT DOCUMENTS											
		Document Number	Dat	e Country		Class	Sub Class	Tr: Yes	Translation Yes No		
	AA	WO 2005/003354 A3	1/13/05		PCT	C12N	15/63	X			
	AB	WO 01/29183 A2	4/26/01		PCT	C12N	1/20	X	X		
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)											
-	AC	Guedon, et al.; "Pleiotropic Transciptional Repressor CodY Senses the Intracellular Pool of Branched-Chain Amino Acids in Lactococcus Lactis"; Molecular Microbiology, 2001, Volume 40, Number 5, Pages 1227-1239.									
	AD	Serror, et al.; "CodY is Required for Nutritional Repression of Bacillus Subtilis Genetic Competence"; Journal of Bacteriology, October 1996, Volume 178, Number 20, Pages 5910-5915.									
	AE	Serror, et al.; "Interaction of CodY, a Novel Bacillus Subtilis DNA-binding Protein, with the dpp Promoter Region"; Molecular Microbiology, 1996, Volume 20, Number 4, Pages 843-852.									
	AF	Bergara, et al.; "CodY is a Nutritional Repressor of Flagellar Gene Expression in Bacillus Subtilis"; Journal of Bacteriology, May 2003, Volume 185, Number 10, Pages 3118-3126.									
	AG	Marugg, et al.; "Identical Transcritional Control of the Divergently Transcribed prtP and prtM Genes that are Required for Proteinase Production in Lactococcus Lactis SK11"; Journal of Bacteriology, March 1996, Volume 178, Number 6, Pages 1525-1531.									
	АН	Ratnayake-Lecamwasam, et al.; "Bacillus Subtilis CodY Represses Early-Stationary-Phase Genes by Sensing GTP Levels"; Genes & Development; 2001, Volume 15, Pages 1093-1103.									
	AI	Molle, et al.; "Additional Targets of the Bacillus Subtilis Global Regulator CodY Identified by Chromatin Immunoprecipitation and Genome-Wide Transcript Analysis"; Journal of Bacteriology; March 2003; Volume 185, Number 6, Pages 1911-1922.									
	AJ	Konings, et al.; "Lactic Acid Bacteria: The Bugs of the New Millenium"; Ecology and Industrial Microbiology; 2000, Volume 3, Pages 276-282; XP-002315683.									
	AK	Kuipers, et al.; "Current Strategies for Improving Food Bacteria"; Res. Microbiol., 2000, Volume 151, Pages 815-822.									
EXAMINER:					DATE CONSIDERED:						
• EXAMINE	R: Init	ial if Reference considered, who	ether or not c	itation is	in conformance with	MPEP 60	9; Draw lin	e throug	h citati	on if	
not in confo	not in conformation and not considered, include copy of this form with next communication to applicant.										